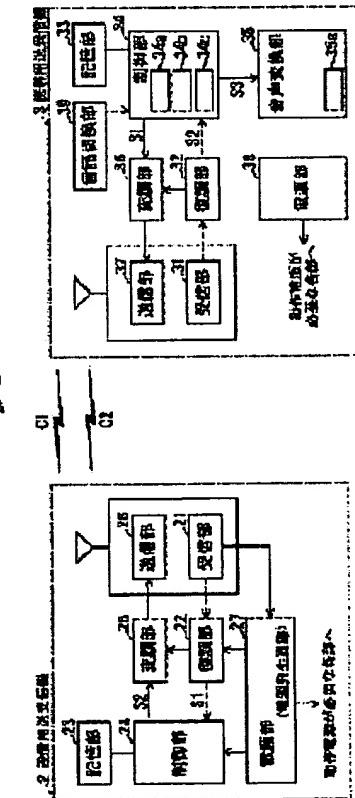


GUIDING DEVICE

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 - international: A61F9/08; G01S13/82; G08B5/22; G08G1/005;
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Abstract of JP2001231811

PROBLEM TO BE SOLVED: To remove power supply to a transmitter-receiver disposed at a predetermined position to be provided with information and to send information with voice from a transmitter-receiver carried by a person receiving the information. **SOLUTION:** This guiding device comprises an installation transmitter-receiver 2 disposed at the predetermined position, and a portable transmitter-receiver 3 that is carried by a person, transmits a confirmation signal S1 as a conveyance wave C1 for question modulated in frequency to the installation transmitter-receiver 2 to obtain the information of the predetermined position, and informs the person of the information with a voice. The installation transmitter-receiver 2 comprises a receiving part 21, a demodulation part 22, a control part 24 that reads out the information of the predetermined position stored on a storing part 23 based on the confirmation signal demodulated with the demodulation part 22 and outputs the information as an information guide signal S2 including a positional code, a modulation part 25 for modulating the information guide signal infrequency, a transmitting part 26 for transmitting a response conveyance wave C2 generated by modulating the information guide signal in frequency to the portable transmitter-receiver, and a power supply 27 for converting power of the question conveyance wave C1 to direct current and supplying the current to each part requiring an operation power supply.



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